

SECRET REL MCFI (WHEN FILLED IN)**IED Post Patrol Debrief**

Line #	Field	Data
CORRELATION		
1	DTG of Incident (Local Time) as reported in SPOTREP	
2	Location (MGRS) as reported in SPOTREP	
VEHICLE DATA		
3	Number of Vehicles in Convoy/Patrol	
4	Average distance Between Vehicles (m)	10, 15, 20, 25, 30, 40, 50, 75, 100, >100, Unknown
5	Average Speed Of Vehicles	
6	Position in convoy of Vehicle Hit	
7	Type of Vehicle Hit (Nomenclature)	M1114, Buffalo, Husky, Armored Security Vehicle (ASV), RG-31, Bradley, M1, Stryker, Heavy Armored Truck (HAT), Other _____
8	IED Impact Point	Underneath, Right side, Left side, Front of vehicle, Rear, Top of vehicle, N/A, Other _____
9	Vehicle Armor Type(s)	Level I, Level II, Other _____
10	Vehicle Status	Destroyed, Disabled, Operational
11	ECM type on vehicle hit	Red, R/G Combo, LX, ICE, SSVJ, MMBJ, mICE, Duke, Unknown, N/A, Other _____
12	ECM Loadset Date	
13	ECM Status	On Off N/A
14	If ECM Off, Why	NA, Commo interference, CREW NMC, Interference with other CREW
15	Other Countermeasures on Vehicle Hit	Rhino, Dragonspike, Other _____
16	Preceding Vehicle ECM Type	Red, R/G Combo, LX, ICE, SSVJ, MMBJ, mICE, Duke, Unknown, N/A, Other _____
17	ECM Loadset Date	
18	Preceding Vehicle ECM Status	On Off N/A
19	If ECM Off, Why	NA, Commo interference, CREW NMC, Interference with other CREW
20	Trailing Vehicle ECM Type	Red, R/G Combo, LX, ICE, SSVJ, MMBJ, mICE, Duke, Unknown, N/A, Other _____
21	ECM Loadset Date	
22	Trailing Vehicle ECM Status	On Off N/A
23	If ECM Off, Why	NA, Commo interference, CREW NMC, Interference with other CREW
24	Nearest ECM distance from IED (m)	
25	Nearest ECM distance from vehicle hit (m)	
EFFECTS DATA		
26	Number/Type of WIA	___ CF, ___ IA, ___ IP, ___ Civilian
27	WIA Category	Urgent, Routine
28	WIA Position/Location	Driver, Right Front, Left Rear, Right Rear, Gunner, Dismount, Other _____
29	WIA type of injury	Head, Eye, Torso, Upper extremity, Lower extremity, Other _____
30	Number/Type of KIA	___ CF, ___ IA, ___ IP, ___ Civilian
31	KIA Position/Location	Driver, Right Front, Left Rear, Right Rear, Gunner, Dismount, Other _____

SECRET REL MCFI (WHEN FILLED IN)

SECRET REL MCFI (WHEN FILLED IN)

32	KIA type of injury	Head, Eye, Torso, Upper extremity, Lower extremity, Other _____
SITE DATA		
33	IED Placement	Buried, Surface of Road, Elevated
34	IED Location	Left Side of Road, Median, Right Side of Road,
35	Method of Concealment	Bag, Dirt, Concrete, Animal Carcass, Blast Crater, Foam Concealer, Garbage Pile, Guard Rail, Inner Tube, Light Pole, Road Side Barrier, Road Sign, Tire, Tree, Vegetable Oil Can, Vehicle Concealed, Water Boxes, Unknown, None, Other
36	How was the IED Spotted?	Visual, Thermal, LN Tip, Mechanical (Metal Detector), N/A Other _____
37	Who found the IED?	Driver, Passenger, Vehicle Gunner, UAV, LN, Dismounts, Unknown, N/A, Other _____
38	Site Marked (Indicator to locals that IED is present)	Yes No Unknown
39	If Site Marked, describe	
40	Civilian Activity in Area	Unknown, N/A, Normal activity, Crowds, Taking cover, Area vacated (normally civilians present), No civilians present in area (civilians not normally present)
41	Was there an aiming point or reference point	Yes No Unknown
42	Describe aiming point or reference point	
43	Light Conditions	Daytime, Twilight, Night
44	Weather	Sunny/Clear, Rain, Fog/Limited visibility, Dust
45	How often is the route patrolled(if known)?	Hourly, Twice per day, Daily, Weekly, Monthly, N/A
46	When was the route last cleared (if known)?	
IED DEVICE DATA		
47	Type of IED Initiation (if known)	Command, Victim Operated (VO), Time, None, Unknown
48	Type of initiator Command	<u>Radio Control:</u> LRCT-BS / LRCT-HS / PMR / Dual PMR / Telemetry Device / Wireless Doorbell / RC Car / Appliance Controller / Keyless Entry / Car Alarm / Pager / Other / Unknown <u>Command Wire:</u> Battery / Blasting Machine / Other <u>Pull Switch</u> <u>Hand Grenade Fuze</u> <u>Switch (Normal electrical switch of any type)</u> <u>Other</u>
48	Type of initiator Time	Time Fuse / Electric/Electronic Time / Mechanical Time / Chemical Delay / Other
49	Type of initiator Victim Operated	Tension Release / Pressure Release / Pressure / Pull Switch / Passive Infrared / Other
50	Type of initiator	HOAX
51	Type of initiator	None
52	Type of initiator MAKE	

SECRET REL MCFI (WHEN FILLED IN)

53	Type of initiator MODEL	
54	Munitions Type Unknown	
55	Munitions Type Container	Propane Tank / Fire Extinguisher / Directional Blast Charge / Shaped Charge / EFP / Drum / Bag / Other:
56	Munitions Type Commercial	
57	Munitions Type Container	Propane Tank / Fire Extinguisher / Directional Blast Charge / Shaped Charge / EFP / Drum / Bag / Other:
58	Munitions Type HME	
59	Munitions Type Container	Propane Tank / Fire Extinguisher / Directional Blast Charge / Shaped Charge / EFP / Drum / Bag / Other:
60	Munitions Type Military Ordnance	57mm / 60mm / 82mm / 105mm / 107mm / 115mm / 120mm / 122mm / 125mm / 130mm / 155mm / White Phosphorous / Illumination / Other
61	Munitions Type Raw Components	Unknown
62	Munitions Type Raw Components	Drum / Bag / Other
63	Munitions <u>NEW Pounds</u>	
64	Narrative/Notes Anything out of the ordinary observed during this incident? Comments on TTP.	